From: Sent: bnkcfm@molgroup.com 02 December 2013 04:00

To:

BNK London

Cc:

bnkcfm@molgroup.com; PAPTYLMRBK@mol-liner.com; CHIAL@molamerica.com; HKHKGLMRAM@mol-liner.com; EUOPE; HKHKGLTMNO; HK_FUEL_SUPPLY;

sauji.tsukigata@molgroup.com; Miguel.Rodriguez@Mol-liner.com;

bnkcfm@molaroup.com

Subject:

New Order Information - MOL EFFICIENCY & LINER(ROTTERDAM) 19/Dec/2013

DATE : 02/Dec/2013

TO: bnkcfm@molgroup.com

FROM : LINER, CNY-APX/2201, Mitsui O.S.K. Lines

New Order Information

ORDER DATE : 02/Dec/2013

IMO NO: 9251365

VESSEL NAME : MOL EFFICIENCY

INMARSAT : n/a

EMAIL: mol efficiency.VRML5@globeemail.com

BUNKER TEAM : BNKLDN

PORT NAME A: ROTTERDAM

ETA : 19/Dec/2013 ETB : 19/Dec/2013 ETD : 19/Dec/2013

CARGO WORK : BUNKERING WITH CARGO WORK

AGENT NAME: United Shipping Agency Vogemann BV

PHONE: 31-10-7670067

FAX : --

EMAIL : UnitedShippingNL@vogemann.com

GRADE : LSFO

VISCOSITY : 380CST SPEC : LSF0380

QUALITY REMARK : Sulphur Max 1.0%

QUANTITY: 2200 MT

GRADE : LSGO VISCOSITY : N/A SPEC : LSDMA

QUALITY REMARK : Sulphur Max 0.1%

QUANTITY: 150 MT

STATUS DETAILS

Order is Fixed

Operator Comment :

BEST REGARDS,

LINER

Mitsui O.S.K. Lines

From:

Siaak Streefkerk [ibsr@owbunker.nl]

Sent:

12 December 2013 12:39

To:

BNK London; 2.OWB.NL.Rotterdam all

Subject:

RE: Stem Confirmation: MOL EFFICIENCY - Rotterdam - 19 Dec 2013 - ETD 20 Dec

2013

Good afternoon Robert,

We hereby confirm receipt of your email.

Kind regards. Sjaak Streefkerk.

----Original Message-----

From: Robert Law [mailto:bnkldn@mobsel.com]

Sent: 12 December 2013 13:37 To: 2.OWB.NL.Rotterdam all

Subject: Stem Confirmation: MOL EFFICIENCY - Rotterdam - 19 Dec 2013 - ETD 20 Dec 2013

Please reply to this email to confirm receipt.

Date

: Thursday 12 Dec 2013

Mitsui OSK Bulk Shipping (Europe) Ltd -

Bunker Stem Confirmation

We have nominated the following bunker stem on 12 December 2013 in accordance with applicable contractual terms and condition of sale (unless noted otherwise below).

Vessel

: MOL EFFICIENCY (IMO: 9251365)

Order#

: 008412

Buyer

: Mitsui OSK Lines Ltd (liner)

c/o Mitsui Bulk Shipping (Europe) Ltd

Attn: Bunker Department

Dexter House, Royal Mint Court London EC3N 4JR - United Kingdom

Invoicing instr: Please state the Order Number, (shown below vessel name), on your invoice and all other correspondence.

Please send your invoice and scanned Bunker Delivery Note at you're soonest convenience by email to: BNKLDN@mobsel.com.

*** Faxes are NOT acceptable as we have no facility to receive them. ***

Please mail Original invoices and BDN's promptly to: Mitsui OSK Bulk Shipping (Europe) Ltd, Bunker Department, Dexter House, Royal Mint Court, London EC3N 4JR, U.K.

Please ensure that your invoice makes a clear reference to the vessel name, order number, port and has a clear break down of all costs.

Seller : OW Bunker (Netherlands) BV Supplier : OW Bunker (Netherlands) BV ,Netherlands : Rotterdam

Delivery Date : ETA 19 Dec 2013 - ETD 20 Dec 2013

Quantity : LSRMG380 (2010) Max 1.00% : 2200 mt

Fuel Specs : LSRMG380 (2010) Max 1.00% : ISO 8217 2010 RMG380 Max Sulphur 1.00%

^{**} In addition to ISO 8217, the following MOL specifications are also required **

Density @ 50'C Max 0.990, Viscosity @ 50'C Max 380cst, Flash Point Min 62, Water Max 0.50%, BS + Water Max 1.00%, Carbon Max 15%, Ash Max 0.05%, Sulphur (Regular) Max 3.50%, Sulphur (SECA) Max 0.93%, Vanadium Max 100, Sodium Max 30, Aluminium + Silicon Max 30, TSP Max 0.05%, Net Calorific Value Min 40.2, CCAI Max 850, Compatibility Max 2, Asphaltene Max 6.50%.

For 500cst, (if applicable), the above MOL Specs apply with the exception of: Density @ 50'C Max 1.010, Viscosity @ 50'C Max 500cst, Net Calorific Value Min 38.9.

LSMGO sulphur content must NOT exceed 0.09%, the minimum viscosity must NOT be lower than 2.5cst @40'c.

EU/Iran Sanctions: Seller shall warrant that Marine Bunker Products supplied to this vessel do not originate from Iran.

Products derived from or containing 'Shale Oil' from the Baltic Region will NOT be accepted & must NOT be supplied.

Marine Products must not contain waste lubricating oils, acids, chemical waste or any other harmful contaminants whether or not it jeopardises the safety of ships or adversely affects the performance of machinery, is harmful to personnel or contributes to overall additional pollution. Supplier shall warrant that the product supplied to the vessel originates from one source.

Price (USD) : As per our current term contract

Deliv Costs : Included

Credit Terms : 30 Days after Delivery

Agent : United Shipping Agency Vogemann BV

+31 10 767 0067 UnitedShippingNL@vogemann.com Buyer Clause(s):

MARPOL COMPLIANCE

Bunker supply quality, delivery documentation and sampling for all fuels pertaining to this delivery to be governed by all pertinent regulations especially regulations 14 and 18 of MARPOL Annex VI

- ++ Buyer requires that the representative bunker samples are taken at
- ++ the vessel's manifold ++

TIMELY SUPPLY

Please keep in close contact with the local agent to ensure timely supply and to avoid delay to the vessel. For multiple barge deliveries or where two or more suppliers are involved, please keep in close contact with local agent as vessels often complete cargo operations ahead of time.

PHYSICAL SUPPLIER

The physical bunker supplier agreed at time of nomination must not be changed unless authorised by the Mitsui OSK Lines Bunker Team before supply.

Material Safety Data Sheets (MSDS)

Please issue the latest version of your MSDS Resolution MC.286(86) for each type of fuel to the vessel as required under SOLAS regulation VI/5-1.

- ++ The details of this order are Private and Confidential and must NOT
- ++ be passed to any third party including Platts ++

Supplier is hereby notified that the receiving vessel is on a fuel testing programme.

Thank you Robert Law

From: owbunker@owbunker.nl Sent: 12 December 2013 12:51

To: BNK London Cc: sales@owbunker.nl

Subject: MOL EFFICIENCY - ROTTERDAM - 19/12/2013 - Sales Order Confirmation No.

44-21630

Attachments: Sales Order Confirmation - 44-Q0000018313.pdf

Good day,

Thank you very much for your order, which we are pleased to confirm as per attached Sales Order Confirmation. We recommend that you check the details and kindly report any errors or omissions immediately.

Should you have any further requests, please do not hesitate to contact us. Best regards O.W. Bunker (Netherlands) B.V.

Commercial Sales Manager Sjaak Streefkerk Waalhaven OZ 83 / Gebouw 1 3087 BM Rotterdam Netherlands

Office: +31 10 495 5540 Direct: +31 10 789 1111 Mobile: +31 652 552 883

Fax: +31 10 495 5540 Email: jbsr@owbunker.nl Yahoo ID: jbsr_owbunker

O.W. Bunker (Netherlands) B.V.

Mitsui OSK Lines Ltd.

c/o Mitsui Bulk Shipping (Europe) Ltd. C/O Mitsui OSK Bulk Shipping (Europe) Ltd.

Att: Bunker Department

Att. Bunker Departine
Dexter House
Royal Mint Court
EC3N 4JR London
United Kingdom
Robert Law

Sales Order Confirmation

Sales Order No. 44-21630

We are hereby pleased to acknowledge receipt of your order as follows:

Vessel MOL EFFICIENCY (IMO: 9251365)

Port ROTTERDAM

Delivery date Between 19. December 2013 and 20. December 2013

Seller O.W. Bunker (Netherlands) B.V.

Your ref. #008412

Account MASTER AND/OR OWNER AND/OR CHARTERERS

AND/OR MV MOL EFFICIENCY

AND/OR MITSULOSK LINES LTD. C/O MITSULBULK SHIPPING (EUROPE) LTD.

 Quantity
 Unit
 Product / Quality
 Curr
 Price Unit
 Supplier

 2,200.00
 MT
 380-CST 1%
 USD
 609.75 MT
 O.W. Bunker (Netherlands) B.V.

Agent United Ship. Agency Vogemann

Payment WITHIN 30 DAYS FROM DATE OF DELIVERY UPON PRESENTATION OF INVOICE

(ORIGINAL/TELEX/FAX). COPY OF DELIVERY RECEIPT WILL BE FORWARDED WHEN WE HAVE

RECEIVED SAME.

Remarks Delivery by barge

Lso 380cst rmg380 max 1.0% iso 8217:2010

Marpol to NOVE sampling clause Iran clause as per OW terms As per contract don 12-12-2013

We thank you for this nomination.

Kind Regards

Sjaak Streefkerk

 Direct
 +31 10 789 1111

 Mobile
 +31 652 552 883

 Yahoo ID
 jbsr_owbunker

 E-Mail
 jbsr@owbunker.nl

Office E-Mail owbunker@owbunker.nl



Waalhaven O.Z. 83- Gebouw 1, 1st Floor

NL-3087 BM Rotterdam

Netherlands

Phone: +31 107 891 111 Fax: +31 104 955 540 E-mail: owbunker@owbunker.nl

www.owbunker.com

NL24325325

Nordea Bank Danmark A/S Acc. No.: 2100 5005 934674 IBAN: DK9220005005934674 S.W.I.F.T.: NDEADKKK Account: 2100 5005 934 674 S.W.I.F.T.: NDEADKKK

Rotterdam 13, December 2013

Page 1 of 3

O.W. Bunker (Netherlands) B.V.



| TERMS | AND | CONDITIONS. |
|-------|-----|-------------|
| | | |

SAMPLES:

Measuring and sampling to be done at barge/tanktruck/shoreside manifold, and receiving Vessels crew is requested to witness and verify the measuring of quantity and the drawing and sealing of samples. These verified quantities as noted in the BDR aswell as these samples taken are the only ones deemed representative, and any dispute regarding quality to be settled by testing these retained samples by an independent laboratory at port/place of delivery, and result of this testing is deemed to be final and binding for both parties.

TERMS:

The sale and delivery of the marine fuels described above are subject to the OW Bunker Group's Terms and Conditions of sale(s) for Marine Bunkers. The acceptance of the marine bunkers by the vessel named above shall be deemed to constitute acceptance of the said general terms applicable to you as 'Buyer' and to O.W. Bunker (Netherlands) B.V. as 'Seller'.

The fixed terms and conditions are well known to you and remain in your possession. If this is not the case, the terms can be found under the web address:

http://www.owbunker.com/files/doc/OWB_GTC_ValidFrom01092013.pdf

GUIDELINES FOR RECEIVING BUNKERS:

We strongly urge you to forward the information regarding: General Instructions and Guidelines for Bunkering, for Receiving Vessels, on page 3, soonest possible to your Chief Engineer onboard. Following the suggested Guidelines should minimize risk of quantity disputes. Please bear in mind that barge figures are the sole valid quantity determination, wherefore Chief Engineer's attendance onboard the barge is extremely important.

OTHERWISE:

Any errors or omissions in above Confirmation should be reported immediately.

PLEASE INFORM US BY RETURN IF ABOVE NOMINATION DETAILS ARE NOT IN ACCORDANCE WITH YOUR UNDERSTANDING.

OWS SC VI. 16_STAN 13/12/2013 09:39:43 (CET) Page 2 of 3

From: Sent: Frits.Evenhuis@mol-liner.com 19 December 2013 20:53

To:

master.VRML5@globeemail.com

Cc:

EUBNK; Andrew Monty; BNK London; Rene. Hoogendam@mol-liner.com

Subject:

MOL Efficiency 066W Bunkers at Rotterdam

Good evening Captain Miezheninov Volodymyr

I Understand there is a problem with de delivering of the low sulfur fuel at Rotterdam. According to the agent they will not arrive before tomorrow morning 07.00 hrs

Unfortunately we cannot stay alongside at ECT DDE, we will have to sail at 07.00 hrs latest, as they are going to move one crane and all operations has to stop between 07.00 and 10.00 hrs.

Mr. Andrew Monty is in contact with the bunker company and agent to try to have the bunker barge alongside at 05.00 hrs latest, this would make it possible to receive enough low sulfur to reach New York.

As you know your good vessel is already behind schedule due to late sailing and adverse weather. To avoid the new-year stoppage at the USA they want you to arrive at New York on proforma. This makes it also impossible to go to a lay by berth at Rotterdam as it would mean to much delay.

I understand from Mr. Andrew Monty that it is possible to enter New York on high sulfur if we inform the US Coast Guard, and can prove to them that we were unable to receive low sulfur outside our responsibility.

Best regards,

Frits Evenhuis vessel coordinator MOL European ops. (NLRTMLMR)

MOL Liner Hofhoek 7, 3176 PD Poortugaal The Netherlands

Tel: +31 (0)10 201 3157 Mob: +31 (0)6 518 503 32 Fax: +31 (0)10 201 3158

E-mail: Frits.Evenhuis@mol-liner.com

From:

MOL EFFICIENCY [master.VRML5@globeemail.com]

Sent:

20 December 2013 11:07

To:

BNK London

Subject:

MOL Efficiency: Stem Cancellation: MOL EFFICIENCY - Rotterdam

Good day,

Confirm receipt. Vessel sailed without without bunkering.

ETA Le Havre P/S 21/04:00 LT.

Thanks & Best Regards

Capt. Miezheninov Volodymyr Master of MOL Efficiency

E-mail: master.VRML5@globeemail.com

Sat-C: 870-447705225

Tel: I-250: 870-773209645 ,FB250: 870-773228365

----Original Message----

From: bnkldn@mobsel.com [mailto:bnkldn@mobsel.com]

Sent: 20 December 2013 10:38

To: master@vessel.com

Subject: Stem Cancellation : MOL EFFICIENCY - Rotterdam

Please reply to this email to confirm receipt.

Date

: Friday 20 Dec 2013

Mitsui OSK Bulk Shipping (Europe) Ltd

Bunker Stem Amendment

STEM CANCELLATION

We have nominated the following bunker stem in accordance with applicable contractual terms and condition of sole (unless noted otherwise below).

ORIGINAL ORDER:

Vessel

: MOL EFFICIENCY (IMO: 9251365)

Order#

: 008412

Port

: Rotterdam , Netherlands

Delivery Date : ETA 19 Dec 2013

The Above order is hereby cancelled.

Vessel sailed without lifting bunkers due to bunker barge loading delays.

Any errors or omissions should be reported immediately.

Thanks and best regards.

Robert Law

Mitsui OSK Bulk Shipping (Europe) Ltd

bnkldn@mobsel.com

tel: +44 207 265 7566 cell: +44 7500 441 867

Received: from INT at Globe Wireless;

Fri, 20 Dec 2013 10:39 UTC

Message-id: 420347759

Received: from MPD at Globe Wireless;

Fri, 20 Dec 2013 11:09 UTC

Message-id: 420363328

From:

Robert Law

Sent: To: 20 December 2013 14:14 sales@owbunker.nl

IO: Cc:

Andrew Monty; Robert Law

Subject:

FW: Stem Cancellation : MOL EFFICIENCY - Rotterdam

Vince

Ship manager advises that vessel has to sail from Le Havre at 0500 hrs 21st latest.

Regards Robert Law Bunker Divis

Bunker Division

Mitsui O.S.K. Bulk Shipping (Europe) Ltd Dexter House, Royal Mint Court London EC3N 4JR

Tel : +44 20 7265 7566 Mobile : +44 7500 441867

email : <u>robert.law@mobsel.com</u>

yahoo : fivenewpence

----Original Message----

From: Robert Law

Sent: 20 December 2013 13:07

To: Vincent De Vos; BNK London; 2.OWB.NL.Rotterdam_all

Cc: BNK London

Subject: RE: Stem Cancellation : MOL EFFICIENCY - Rotterdam

Vince

Many thanks for your efforts to resolve this matter. As advised the schedule at Le Havre is frequently changing, latest we have been advised is to start cargo ops at 1500 hrs 21st with expected completion 0200-0400 hrs 22nd. Hopefully vessel will wait as long as possible to receive the bunkers but we can't make any guarantees due tight schedule reaching New York. We have advised the ship manager that it is most important, for all parties, that vessel does wait for the bunkers.

Regards

Robert Law

Bunker Division

Mitsui O.S.K. Bulk Shipping (Europe) Ltd Dexter House, Royal Mint Court London EC3N 4JR

Tel : +44 20 7265 7566 Mobile : +44 7500 441867

email : robert.law@mobsel.com

yahoo : fivenewpence

----Original Message-----

From: Vincent De Vos [mailto:vdv@owbunker.nl]

Sent: 20 December 2013 10:45

To: BNK London; 2.OWB.NL.Rotterdam_all

Subject: RE: Stem Cancellation : MOL EFFICIENCY - Rotterdam

Dear Robert,

Unfortunately we have not been able to supply bunkers to MOL Efficiency during her port stay in Rotterdam.

We will however deliver the 2200 mt LSFO in Le Havre around midnight 21/12/2013. Latest info we received is MOL Efficiency will berth in Le Havre 21/12/2013 around 14.00h. and will depart earliest 22/12/2013 04.00h.

As agreed vessel might stay at her berth a couple of hours longer if bunker operation requires such.

O.W.Bunker Netherlands will bear the additional operational costs of the transfer of the bunkers from Rotterdam to Le Havre.

We appreciate your co-operation in this unfortunate case.

Best regards,

kind regards, O.W. Bunker (Netherlands) b.v.

Sales

Vincent de Vos (managing director)

Waalhaven O.Z. 83 Building 1, 1st Fl 3087 BM Rotterdam NI

Office: +31 10 789 1111
Direct: +31 10 789 1112
Mobile +31 65 208 8992
Fax: +31 10 495 5540
Mailto: vdv@owbunker.nl
Internet: www.owbunker.nl

----Original Message----

From: Robert Law [mailto:bnkldn@mobsel.com]

Sent: 20 December 2013 11:38 To: 2.OWB.NL.Rotterdam_all

Subject: Stem Cancellation : MOL EFFICIENCY - Rotterdam

Please reply to this email to confirm receipt.

Date : Friday 20 Dec 2013

Mitsui OSK Bulk Shipping (Europe) Ltd Bunker Stem Amendment

STEM CANCELLATION

We have amended the following bunker stem in accordance with applicable contractual terms and condition of sale (unless noted otherwise below).

ORIGINAL ORDER:

Vessel : MOL EFFICIENCY (IMO: 9251365)

Order# : 008412

Port : Rotterdam , Netherlands

Delivery Date : ETA 19 Dec 2013

The Above order is hereby cancelled.

Vessel sailed without lifting bunkers due to bunker barge loading delays.

Any errors or omissions should be reported immediately.

Thanks and best regards.

Robert Law

Mitsui OSK Bulk Shipping (Europe) Ltd

bnkldn@mobsel.com

tel: +44 207 265 7566 cell: +44 7500 441 867

From:

Robert Law

Sent:

22 December 2013 14:22

To:

HK FUEL SUPPLY; Tony.Law@mol-liner.com

Cc:

BNK London

Subject:

Ref vessel "MOL Efficiency" non-supply at Rotterdam

Tony

As you may be aware the above was not supplied with either HSFO or Gas Oil at Rotterdam. We tried to swap the supply to Le Havre but due to a strike this was not possible.

We will now have to supply vessel at New York. However the vessel will not have LSFO on arrival at US ECA so we will have to apply for a waiver.

Can you please check with vessel to ascertain what the absolute minimum LSFO is required to perform full voyage back to Europe. Finally can you also check how much and where Gas Oil is required (can she leave this until return to Rotterdam?).

We need this info for New York opening tomorrow.

Regards Robert Law

Sent from my iPhone

From: Sent: bnkcfm@molgroup.com 23 December 2013 01:37

To:

BNK London

Cc:

bnkcfm@molgroup.com; PAPTYLMRBK@mol-liner.com; CHIAL@molamerica.com; HKHKGLMRAM@mol-liner.com; EUOPE; HKHKGLTMNO; HK_FUEL_SUPPLY;

sauji.tsukigata@molgroup.com; Miguel.Rodriguez@Mol-liner.com;

bnkcfm@molgroup.com

Subject:

New Order Information - MOL EFFICIENCY & LINER(NEW YORK) 30/Dec/2013

DATE : 23/Dec/2013

TO: bnkcfm@molgroup.com

FROM : LINER, CNY-APX/2201, Mitsui O.S.K. Lines

New Order Information

ORDER DATE : 23/Dec/2013

IMO NO: 9251365

VESSEL NAME : MOL EFFICIENCY

INMARSAT : n/a

EMAIL: mol efficiency.VRML5@globeemail.com

BUNKER TEAM : BNKLDN

PORT NAME A : NEW YORK

ETA : 30/Dec/2013 ETB : 30/Dec/2013 ETD : 31/Dec/2013

CARGO WORK : BUNKERING WITH CARGO WORK

AGENT NAME: Norton Lilliy International, New York

PHONE : 1-908-3538400 FAX : 1-908-3538544

EMAIL: nynjops@nortonlilly.com

GRADE : LSFO

VISCOSITY: 380CST SPEC: LSF0380

QUALITY REMARK : Sulphur Max 1.0%

QUANTITY: 2200 MT

GRADE : LSGO VISCOSITY : N/A SPEC : LSDMA

QUALITY REMARK : Sulphur Max 0.1%

QUANTITY : 150 MT

STATUS DETAILS

Order is Fixed

Operator Comment : Please arrange quantity surveyor.

BEST REGARDS,

LINER

Mitsui O.S.K. Lines

From:

Robert Law

Sent:

23 December 2013 09:52

To:

Andrew Monty

Subject:

FW: MOL Efficiency: Bunkers at Le Havre (Gas Oil)

Good day Robert,

Kindly note than approximate distance from Le havre to end of SECA zone 280 nm. From USA ECA zone to berth is about 1200 nm. In total around 4 days with good weather at average speed 15-17 kts. Finally we will need minimum 320 mt of LSFO. Presently on board 250 mt. Actually we can't enter USA water with such quantity.

Thanks & Best Regards Capt. Miezheninov Volodymyr Master of MOL Efficiency

E-mail: master.VRML5@globeemail.com

Sat-C: 870-447705225

Tel: I-250: 870-773209645 ,FB250: 870-773228365

----Original Message----

From: Robert.Law@mobsel.com [mailto:Robert.Law@mobsel.com]

Sent: 20 December 2013 14:32
To: mol efficiency@vessel.com

Cc: <u>master@vessel.com</u>

Subject: Bunkers at Le Havre (Gas Oil)

Good day Captain

We are unable to arrange Gas Oil at Le Havre due to lack of trucks/barge. Should we arrange supply at New York or leave until return to Europe or another location?

Please advise what tonnage is required.

Regards

Robert Law

Bunker Division

Mitsui O.S.K. Bulk Shipping (Europe) Ltd Dexter House, Royal Mint Court London EC3N 4JR

Tel : +44 20 7265 7566 Mobile : +44 7500 441867

email : robert.law@mobsel.com<mailto:robert.law@mobsel.com>

yahoo : fivenewpence

CONFIDENTIALITY NOTICE

This communication is from Mitsui O.S.K. Bulk Shipping (Europe) Ltd. The information contained in this communication is confidential and may be privileged. It is for the exclusive use of the intended recipient. If you are not the intended recipient, please do not distribute, copy or otherwise use this communication or the information in it. If you have received this communication in error, please notify us by e-mail at it.internal@mobsel.com and then delete the e-mail and any copies of it.

Received: from INT at Globe Wireless;

Fri, 20 Dec 2013 14:32 UTC Message-id: 420430662 Received: from MPD at Globe Wireless;

Fri, 20 Dec 2013 18:01 UTC Message-id: 420496160

From: Sent:

Frits.Evenhuis@mol-liner.com 23 December 2013 11:03 Andrew Monty: Robert Law

To: Cc:

EUOPE

Subject:

MOL Efficiency Low sulfur

Good morning Andrew

FYI

This was the bunker situation yesterday at Noon for MOL Efficiency

IFO Consumption of Main Engine

[FO Consumption of Others

[MDO or MGO Consumption

Total:0MT]

(FO ROB at Noon

Total:63.66MT]

[MDO or MGO ROB at Noon

Best regards,

Frits Evenhuis vessel coordinator

MOL European ops. (NLRTMLMR)

MOL Liner

Hofhoek 7, 3176 PD Poortugaal

The Netherlands

Tel: Mob:

+31 (0)10 201 3157 +31 (0)6 518 503 32

+31 (0)10 201 3158 Fax:

E-mail: Frits.Evenhuis@mol-liner.com

: HFO:0MT, LSFO:18.39MT, Total:18.39MT]

: HFO:0MT, LSFO:1.66MT, Total:1.66MT]

: MDO:0MT, LSDO:0MT, MGO:0MT, LSGO:0MT,

: HFO:3076.48MT, LSFO:185.04MT, Total:3261.52MT] : MDO:0MT, LSDO:0MT, MGO:0MT, LSGO:63.66MT,

From:

MOL EFFICIENCY [master.VRML5@globeemail.com]

Sent:

23 December 2013 13:52

To:

Andrew Monty

Cc:

frits.evenhuis@mol-liner.com

Subject:

MOL Efficiency: low sulfur

Dear Sir,

Good day,

Refs to below mail kindly note our ROB of LSHFO / MGO as on 23rd noon is 87.21/63.66 Mt respectively.

Based on previous voyages experience we need minimum 400 Mt of LSHFO to reach NYC safely.

We are having MGO in only DO service tank. As per MOL circular kept on board we have to maintain 60 MT (70 M3) in Do service tank to prevent vapour lock.

All in all we have to reach NYC on HSHFO due to above reasons.

Kindly advise.

Thanks & Best Regards Capt. Miezheninov / CE Deepak MOL Efficiency

E-mail: master.VRML5@globeemail.com

Sat-C: 870-447705225

Tel: I-250: 870-773209645 ,FB250: 870-773228365

----Original Message----

From: Frits.Evenhuis@mol-liner.com [mailto:Frits.Evenhuis@mol-liner.com]

Sent: 23 December 2013 11:13

To: master@vessel.com

Cc: pa ptylmr-ew@mol-liner.com; bnkldn@mobsel.com; tony.law@mol-liner.com;

andrew.monty@mobsel.com

Subject: Mol Efficiency low sulfur

Good morning captain Miezheninov Volodymyr

As you know we were unable to provide the low sulfur bunkers at Rotterdam and Le Havre.

We have to sent a msg about this to the US coast guard , for this we need to have some information.

Pls inform mr Andrew Monty how much low sulfur fuel is stall available , and if your vessels main engine can run on Low Sulfur gasoil

In other words can you arrive at New York with your engines running on Low Sulfur fuel.

Pls revert a.s.a.p as we have to make arrangements today due to the Christmas calibrations, to mr. Andrew Monty directly

I wish you and your crew a merry chrismas (I hope the weather is not as bad as forecasted) and a very good 2014.

Best regards,

Frits Evenhuis vessel coordinator MOL European ops. (NLRTMLMR)

MOL Liner Hofhoek 7, 3176 PD Poortugaal The Netherlands

Tel: +31 (0)10 201 3157 Mob: +31 (0)6 518 503 32 Fax: +31 (0)10 201 3158

E-mail: Frits.Evenhuis@mol-liner.com

Received: from INT at Globe Wireless;

Mon, 23 Dec 2013 11:13 UTC Message-id: 421485651

Received: from MPD at Globe Wireless;

Mon, 23 Dec 2013 14:02 UTC Message-id: 421542248

From:

Vincent De Vos [vdv@owbunker.nl]

Sent:

23 December 2013 15:47

To:

Andrew Monty

Subject:

failure to deliver Isfo in Rotterdam to MOL Eficiency 19-20/12/2013

Dear Mr. Monthy,

We hereby acknowledge that because of the extreme loading-congestions in Rotterdam we have not been able to deliver the ordered 2200 mt Isfo 380 cst to the "MOL Efficiency".

Finally our barge was loaded only late on the 20th but "MOL Efficiency" had left the port of Rotterdam by then.

We apologize for all the inconvenience caused.



kind regards, O.W. Bunker (Netherlands) b.v.

Sales

Vincent de Vos (managing director)

Waalhaven O.Z. 83 Building 1, 1st Fl 3087 BM Rotterdam NL

Office: +31 10 789 1111
Direct: +31 10 789 1112
Mobile +31 65 208 8992
Fax: +31 10 495 5540
Mailto: vdv@owbunker.nl
Internet: www.owbunker.nl

